IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

TABOLINA et al.

Patent No.: 7,476,531

Application No.: 10/073,293

For: METHOD FOR PRODUCING L-AMINO ACID USING BACTERIA

BELONGING TO THE GENUS

ESCHERICHIA

Issue Date: January 13, 2009

Attorney Ref. No.: US-1450

Confirmation No.: 3493

REQUEST FOR CERTIFICATE OF CORRECTION: PTO ERROR EXPEDITED PROCESS

ATTN: Certificate of Corrections Branch Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir

A Certificate of Correction is requested in regard to the typographical errors as noted in Claim 15:

- 15. The bacterium according to claim 1, wherein the proteins (B) and (D) are encoded by the following polynucleotide, respectively:
- (b) the polynucleotide which hybridizes with the sequence complementary to the nucleotide sequence of SEQ ID NO: 3 under conditions comprising washing in 1 x SSC and 9.1% SDS 60° C., and
- (d) the polynucleotide which hybridizes with the sequence complementary to the nucleotide sequence of SEQ ID NO: 5 under conditions comprising washing in $1\times SSC$ and 0.1% SDS 60° C.

Expedited process for this correction is hereby requested in accordance with United States Patent and Trademark Office OG Notices, dated September 17, 2002 (1262 OG 96). A filled-in Certificate of Correction accompanies this request.

U.S. P.T.O. Customer Number 38108 Cermak Kenealy Vaidya& Nakajima LLP 515 E. Braddock Road Alexandria, VA 22314 703.778.6608

Date: March 20, 2009

Respectfully submitted,

Shelly Guest Cermak Reg. No. 39,571

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(Also Fonn PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 7,476,531

APPLICATION NO.: 10/073293
ISSUE DATE : January 13, 2009
INVENTOR(S) : TABOLINA et al.
It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:
15. The bacterium according to claim 1, wherein the proteins (B) and (D) are encoded by the following polynucleotide, respectively:
(b) the polynucleotide which hybridizes with the sequence complementary to the nucleotide sequence of SEQ ID NO: 3 under conditions comprising washing in 1 x SSC and 0.1% SDS 60 $^{\circ}$ C., and
(d) the polynucleotide which hybridizes with the sequence complementary to the nucleotide sequence of SEQ ID NO: 5 under conditions comprising washing in 1 x SSC and 0.1% SDS 60° C.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Shelly Guest Cermak, Cermak Kenealy Vaidya & Nakajima LLP, 515 East Braddock Road, Alexandria, VA 22314

This collection of information is required by 37 CPR 1,322, 1,322, and 1,324. The information is required to obtain or retain a benefit by the point cauche in the poi